

## ABSTRACT OF THE DISCLOSURE

A bank device communicates with an account holder device, such as a telephone or computer operated by the account holder. The bank device receives therefrom check data that includes an account identifier, a check identifier, and an amount of funds. The account identifier indicates a financial account and the check identifier indicates a check drawn on the financial account. The amount of funds represents an amount to reserve for payment with the check. The bank device in turn makes the amount of funds unavailable for use in the financial account so the account holder may not withdraw or otherwise remove the amount of funds. The bank device generates a code that indicates the check, and transmits the code to the account holder device.

Subsequently, a payee, such as a merchant presented with the specified check, may verify that the check does indeed have an amount of funds reserved for payment therewith. The bank device receives the code from the payee, and determines the amount of funds that are reserved for payment with the check. An appropriate message that indicates the reserved amount of funds is transmitted to the payee.